IEEE *Xplore*

Welcome United States Patent and Trademark Office

Search Session History

BROWSE	**SEARCH**	**IEEE XPLORE GUIDE**	**SUPPORT**

Tue, 19 Dec 2006, 7:37:14 AM EST

Edit an existing query or compose a new query in the Search Query Display.

Search Query Display

[   ]

Run Search   Reset

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries   **Results**

#	Query	Results
#1	(((payload header suppression and extend*)<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 2000)	0
#2	(((payload header suppression and extended)<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 2000)	0
#3	(((payload header suppression and ethernet adj type) <in>metadata)) <and> (pyr >= 1951 <and> pyr <= 2000)	0
#4	(((((payload header suppression) or phs) and ethernet adj type) <in>metadata)) <and> (pyr >= 1951 <and> pyr <= 2000)	0
#5	(((((payload header suppression) or phs) and ethernet) <in>metadata)) <and> (pyr >= 1951 <and> pyr <= 2000)	1
#6	(((((payload header suppression) or phs) and ethernet) <in>metadata)) <and> (pyr >= 1951 <and> pyr <= 2000)	1
#7	(((((payload header suppression) or phs) and rule and ethernet) <in>metadata)) <and> (pyr >= 1951 <and> pyr <= 2000)	0
#8	(((phs rule and ethernet type)<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 2000)	0
#9	(((phs rule and ethernet type)<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 2000)	0
#10	(((phs rule and ethernet header and (type or field)) <in>metadata)) <and> (pyr >= 1951 <and> pyr <= 2000)	0
#11	(((phs and ethernet header and (type or field))<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 2000)	0
#12	(((phs and ethernet header type)<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 2000)	0
#13	(((phs and ethernet header field)<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 2000)	0
#14	(((payload adj header adj suppression and ethernet) <in>metadata)) <and> (pyr >= 1951 <and> pyr <= 2000)	0

Clear Session History

produced by
Inspec

payload header suppression   Search   **powered by**
Google

○ Search the Web   ◉ Search rfc-archive.org

Web   Results **51** - **56** of about **59** from **rfc-archive.org** for **payload header suppression**. (0.06 seconds)

powered by
Google

RFC 4204 - Link Management Protocol (LMP) (IETF/rfc4204)
For LMP over IPsec, it is recommended that the identity **payload** for Quick mode contain ...
The Reserved bits of the LMP Common **Header** should be allocated by ...
www.rfc-archive.org/getrfc.php?rfc=4204 - Similar pages

RFC 3108 - Conventions for the use of the Session Description ...
The encoding names and **payload** types defined for use in the RTP context [31] ... to
indicate the use of of voice activity detection for silence **suppression**, ...
www.rfc-archive.org/getrfc.php?rfc=3108 - Similar pages

RFC 2885 - Megaco Protocol version 0.8 (IETF/rfc2885)
Kent, S. and R. Atkinson, "IP Authentication **Header**", RFC 2402, November 1998. Kent, S.
and R. Atkinson, "IP Encapsulating Security **Payload** (ESP)", ...
www.rfc-archive.org/getrfc.php?rfc=2885 - Similar pages

RFC 3525 - Gateway Control Protocol Version 1 (IETF/rfc3525)
[RFC 2406] Kent, S. and R. Atkinson, "IP Encapsulating Security **Payload** (ESP)", RFC
2406, ... The AH **header** [RFC 2402] affords data origin authentication, ...
www.rfc-archive.org/getrfc.php?rfc=3525 - Similar pages

RFC 3015 - Megaco Protocol Version 1.0 (IETF/rfc3015)
The ESP **header** [RFC 2406] provides confidentiality of messages, if desired. ... E.12.1
Properties None E.12.2 Events **Payload** Transition EventID: pltrans, ...
www.rfc-archive.org/getrfc.php?rfc=3015 - Similar pages

RFC 2828 - Internet Security Glossary (IETF/rfc2828)
However, some IP **header** fields may change in transit, and the value of these ... (I) IPsec
usage: An ISAKMP/IKE DOI defines **payload** formats, exchange types, ...
www.rfc-archive.org/getrfc.php?rfc=2828 - Similar pages

*In order to show you the most relevant results, we have omitted some entries very similar to the 56 already
displayed.*
If you like, you can repeat the search with the omitted results included.

Result Page: **Previous** 1 2

payload header suppression   Search

Search within results | Search Tips

payload header suppression | Search | **powered by** Google

O Search the Web ◉ Search rfc-archive.org

Web

Results **1 - 50** of about **59** from **rfc-archive.org** for **payload header suppression**. (0.20 seconds)

powered by Google

RFC 4323 - Data Over Cable System Interface Specification Quality ...
PHS **Payload Header Suppression**. A feature of DOCSIS 1.1 and 2.0 in which **header** ...
docsIetfQosPHSTable The **Payload Header Suppression** (PHS) feature of ...
www.rfc-archive.org/getrfc.php?rfc=4323 - Similar pages

RFC 3558 - RTP Payload Format for Enhanced Variable Rate Codecs ...
None of the **payload header** fields (LLL, NNN, MMM, Count) nor ToC entries are present.
... o Silence **suppression** MUST only be used between interleave groups. ...
www.rfc-archive.org/getrfc.php?rfc=3558 - Similar pages

RFC 3409 - Lower Layer Guidelines for Robust RTP/UDP/IP **Header** ...
For example, if equal error detection is used in the form of one link layer checksum covering
the entire packet including both **header** and **payload** part, ...
www.rfc-archive.org/getrfc.php?rfc=3409 - Similar pages

RFC 4040 - RTP Payload Format for a 64 kbit/s Transparent Call ...
Silence **suppression** is not applicable for Clearmode data streams. The **payload** type is
dynamically assigned and is not presented in this document. RTP **header** ...
www.rfc-archive.org/getrfc.php?rfc=4040 - Similar pages

RFC 3389 - Real-time Transport Protocol (RTP) **Payload** for Comfort ...
Usage of RTP The RTP **header** for the comfort noise packet SHOULD be constructed as if
the ... transmission (silence **suppression**) on any audio **payload** format. ...
www.rfc-archive.org/getrfc.php?rfc=3389 - Similar pages

RFC 4298 - RTP Payload Format for BroadVoice Speech Codecs (IETF ...
No additional **header** specific to this **payload** format is required. ... Applications without
silence **suppression** MUST set the marker bit to zero. ...
www.rfc-archive.org/getrfc.php?rfc=4298 - Similar pages

RFC 1890 - RTP Profile for Audio and Video Conferences with ...
RTP data **header**: The standard format of the fixed RTP data **header** is used (one marker
bit). **Payload** types: Static **payload** types are defined in Section 6. ...
www.rfc-archive.org/getrfc.php?rfc=1890 - Similar pages

RFC 2833 - RTP Payload for DTMF Digits, Telephony Tones and ...
The effective data rate is r times 64 bits (32 bits for the redundancy **header** and 32 bits for
the telephone-event **payload**) every 50 ms or r times 1280 ...
www.rfc-archive.org/getrfc.php?rfc=2833 - Similar pages

RFC 3985 - Pseudo Wire Emulation Edge-to-Edge (PWE3) Architecture ...
In some instances it is possible to apply **suppression** to bit streams. ... The **Payload**
Convergence **header** carries the additional information needed to replay ...
www.rfc-archive.org/getrfc.php?rfc=3985 - Similar pages

RFC 4224 - RObust **Header** Compression (ROHC): ROHC over Channels ...
RObust **Header** Compression (ROHC): ROHC over Channels That Can Reorder Packets ...
compression over an IPsec Encapsulating Security **Payload** (ESP) tunnel. ...
www.rfc-archive.org/getrfc.php?rfc=4224 - Similar pages

RFC 3551 - RTP Profile for Audio and Video Conferences with ...
No **payload**-specific **header** information SHALL be included as part of the audio data. ...
that silence **suppression** is allowed for all audio **payload** formats. ...
www.rfc-archive.org/getrfc.php?rfc=3551 - Similar pages

RFC 3545 - Enhanced Compressed RTP (CRTP) for Links with High ...
Introduction RTP **header** compression (CRTP) as described in RFC 2508 was ... is for an absolute value such as the full RTP timestamp or the RTP **payload** type, ...
www.rfc-archive.org/getrfc.php?rfc=3545 - <u>Similar pages</u>

RFC 4410 - Selectively Reliable Multicast Protocol (SRMP) (IETF ...
Length: 14 bits Length of the **payload** data in octets (does not include the **header**). DSN: 32 bits Same as in the bundle **header**. ...
www.rfc-archive.org/getrfc.php?rfc=4410 - <u>Similar pages</u>

RFC 4541 - Considerations for Internet Group Management Protocol ...
This join or message **suppression** is a requirement for IGMPv1 and IGMPv2 hosts. ... such as address version and **payload** length consistencies if possible. ...
www.rfc-archive.org/getrfc.php?rfc=4541 - <u>Similar pages</u>

RFC 4197 - Requirements for Edge-to-Edge Emulation of Time ...
Conveyance of Necessary **Header** Information: A. For structure-agnostic transport, this functionality MAY be provided by the **payload** layer. ...
www.rfc-archive.org/getrfc.php?rfc=4197 - <u>Similar pages</u>

RFC 4377 - Operations and Management (OAM) Requirements for Multi ...
Where the spreading mechanism is **payload** specific, payloads need to have ... Alarm **Suppression**, Aggregation, and Layer Coordination Network elements MUST ...
www.rfc-archive.org/getrfc.php?rfc=4377 - <u>Similar pages</u>

RFC 3449 - TCP Performance Implications of Network Path Asymmetry ...
For example: (i) When IPSec ESP [RFC 2406] is used to encrypt the IP **payload**, the TCP **header** can neither be read nor modified by intermediate entities. ...
www.rfc-archive.org/getrfc.php?rfc=3449 - <u>Similar pages</u>

RFC 3316 - Internet Protocol Version 6 (IPv6) for Some Second and ...
The relative overhead of IPv6 **headers** is minimized through the use of longer packets, ... 3.7 RFC 2406 - IP Encapsulating Security **Payload** (ESP) This ...
www.rfc-archive.org/getrfc.php?rfc=3316 - <u>Similar pages</u>

RFC 4378 - A Framework for Multi-Protocol Label Switching (MPLS ...
if exposed, **payload** is not routable at the LSR, resulting in silent discard, ... OAM PDUs are not explicitly identified in the MPLS **header** and therefore are ...
www.rfc-archive.org/getrfc.php?rfc=4378 - <u>Similar pages</u>

RFC 2574 - User-based Security Model (USM) for version 3 of the ...
When an SNMP message contains a **payload** which expects a response (those messages that ... SNMP version IN globalData – message **header**, admin data IN ...
www.rfc-archive.org/getrfc.php?rfc=2574 - <u>Similar pages</u>

RFC 4286 - Multicast Router Discovery (IETF/rfc4286)
IP **Header** Fields 3.3.1. Source Address The IP source address is set to an IP ... to use IPsec in Encapsulating Security **Payload** (ESP) mode [11] to protect ...
www.rfc-archive.org/getrfc.php?rfc=4286 - <u>Similar pages</u>

RFC 4610 - Anycast-RP Using Protocol Independent Multicast (PIM ...
... then when the Register **suppression** timer expires in the DR, ... to it. o If Null Registers are sent (Registers with an IP **header** and no IP **payload**), ...
www.rfc-archive.org/getrfc.php?rfc=4610 - <u>Similar pages</u>

RFC 1971 - IPv6 Stateless Address Autoconfiguration (IETF/rfc1971)
21 APPENDIX: LOOPBACK **SUPPRESSION** & DUPLICATE ADDRESS DETECTION. ... interface - a node's attachment to a link. packet - an IP **header** plus **payload**. address ...
www.rfc-archive.org/getrfc.php?rfc=1971 - <u>Similar pages</u>

RFC 2462 - IPv6 Stateless Address Autoconfiguration (IETF/rfc2462)
APPENDIX A: LOOPBACK **SUPPRESSION** & DUPLICATE ADDRESS DETECTION. ... a node's attachment to a link. packet - an IP **header** plus **payload**. address - an IP-layer ...

RFC 3489 - STUN - Simple Traversal of User Datagram Protocol (UDP ...

All STUN messages start with a STUN **header**, followed by a STUN **payload**. ... In the case of silence **suppression**, there may be periods where the client ...
www.rfc-archive.org/getrfc.php?rfc=3489 - <u>Similar pages</u>

RFC-Archive.org / The Hyperlinked RFC Archive - A comprehensive ...

... 4489 Addresses ------- **Suppression** of Session Initiation Protocol (SIP) ... 4305 for Encapsulating Security **Payload** (ESP) and Authentication **Header** ...
www.rfc-archive.org/standards2.php - <u>Similar pages</u>

RFC 1932 - IP over ATM: A Framework Document (IETF/rfc1932)

In this case full IP **headers** (and in particular source and destination ... critical to path vector routing protocol loop **suppression** are used to accomplish ...
www.rfc-archive.org/getrfc.php?rfc=1932 - <u>Similar pages</u>

RFC-Archive.org / The Hyperlinked RFC Archive - A comprehensive ...

Feb 2006 RFC 4421 · RTP **Payload** Format for Uncompressed Video: Additional ... Session Initiation Protocol (SIP) P-User-Database Private-**Header** (P-**Header**) ...
www.rfc-archive.org/index-rfc-4401-4500.php - <u>Similar pages</u>

RFC 4585 - Extended RTP Profile for Real-time Transport Control ...

This document defines a common **header** to be used in conjunction with all **payload**-specific FB messages. The definition of specific messages is left either to ...
www.rfc-archive.org/getrfc.php?rfc=4585 - <u>Similar pages</u>

RFC 3941 - Negative-Acknowledgment (NACK)-Oriented Reliable ...

NACK **Suppression** An effective NORM feedback **suppression** mechanism is the use of random ... RFC 3941 NORM Building Blocks November 2004 **payload** limits occur, ...
www.rfc-archive.org/getrfc.php?rfc=3941 - <u>Similar pages</u>

RFC 4504 - SIP Telephony Device Requirements and Configuration ...

Req-13: SIP telephony devices SHOULD support the SIP Privacy **header** by ... Req-24: **Payload** type negotiation MUST comply with RFC 3264 [8] and with the ...
www.rfc-archive.org/getrfc.php?rfc=4504 - <u>Similar pages</u>

RFC 4734 - Definition of Events for Modem, Fax, and Text Telephony ...

The actual fax, modem, and text **payload** is typically carried by other **payload** types ... to carry them as a simple event **payload** without the RFC 2198 **header**. ...
www.rfc-archive.org/getrfc.php?rfc=4734 - <u>Similar pages</u>

RFC 3940 - Negative-acknowledgment (NACK)-Oriented Reliable ...

NORM **Header** Extensions When **header** extensions are applied, they follow the message type's base **header** and precede any **payload** portion. ...
www.rfc-archive.org/getrfc.php?rfc=3940 - <u>Similar pages</u>

RFC 3810 - Multicast Listener Discovery Version 2 (MLDv2) for IPv6 ...

Additional Data If the **Payload** Length field in the IPv6 **header** of a received ... In MLDv2, the **suppression** of multicast listener reports has been removed. ...
www.rfc-archive.org/getrfc.php?rfc=3810 - <u>Similar pages</u>

RFC 3714 - IAB Concerns Regarding Congestion Control for Voice ...

RFC 3267 describes RTP **payload** formats for use with the Adaptive Multi-Rate ... Congestion Control March 2004 Assuming 40-byte packet **headers** (IP, RTP, ...
www.rfc-archive.org/getrfc.php?rfc=3714 - <u>Similar pages</u>

RFC 3488 - Cisco Systems Router-port Group Management Protocol ...

Checksum Checksum covers the RGMP message (the entire IPv4 **payload**). ... Such **suppression** of data triggered RGMP Leave messages SHOULD be configurable if ...
www.rfc-archive.org/getrfc.php?rfc=3488 - <u>Similar pages</u>

RFC 2776 - Multicast-Scope Zone Announcement Protocol (MZAP) (IETF ...

RFC 2776 MZAP February 2000 The fields are as follows: MZAP **Header**: **Header** ... with

the original UDP **payload**) into each local scope zone in which it has ...
www.rfc-archive.org/getrfc.php?rfc=2776 - <u>Similar pages</u>

RFC 4036 - Management Information Base for Data Over Cable Service ...
... is potentially suspect and subject to **suppression** by the network operator. ... or with
fragment offset = 0 AND fragment **payload** length < 16. o Apply ...
www.rfc-archive.org/getrfc.php?rfc=4036 - <u>Similar pages</u>

RFC 3435 - Media Gateway Control Protocol (MGCP) Version 1.0 (IETF ...
Bandwidth: The allowable bandwidth, i.e., **payload** plus any **header** overhead from ...
Silence **Suppression**: The telephony gateways may perform voice activity ...
www.rfc-archive.org/getrfc.php?rfc=3435 - <u>Similar pages</u>

RFC 2705 - Media Gateway Control Protocol (MGCP) Version 1.0 (IETF ...
Number of octets sent: The total number of **payload** octets (i.e., not including **header** or
padding) transmitted in RTP data packets by the sender since ...
www.rfc-archive.org/getrfc.php?rfc=2705 - <u>Similar pages</u>

RFC 1949 - Scalable Multicast Key Distribution (IETF/rfc1949)
[5] R. Atkinson. IP Authentication **Header**; RFC 1826, SRI Network Information Center,
August 1995. [6] R. Atkinson. IP Encapsulating Security **Payload**; ...
www.rfc-archive.org/getrfc.php?rfc=1949 - <u>Similar pages</u>

RFC 3376 - Internet Group Management Protocol, Version 3 (IETF ...
For example, on an Ethernet with an MTU of 1500 octets, the IP **header** including the ...
Removing membership report **suppression** eases the job of these IGMP ...
www.rfc-archive.org/getrfc.php?rfc=3376 - <u>Similar pages</u>

RFC 4730 - A Session Initiation Protocol (SIP) Event Package for ...
Digit **Suppression** Under basic operation, a KPML User Interface will transmit ... The KPML
payload distinguishes between an initial NOTIFY and a NOTIFY ...
www.rfc-archive.org/getrfc.php?rfc=4730 - <u>Similar pages</u>

RFC 3208 - PGM Reliable Transport Protocol Specification (IETF ...
TH length is the sum of the size of the particular PGM packet **header** ... associated with the
packet content (PGM **payload**), OPT_FRAGMENT being an example. ...
www.rfc-archive.org/getrfc.php?rfc=3208 - <u>Similar pages</u>

RFC 2117 - Protocol Independent Multicast-Sparse Mode (PIM-SM ...
The Join/Prune message **payload** contains Multicast-Address=G, Join=NULL, ... RFC 2117
PIM-SM June 1997 If the entry has a Join/Prune-**Suppression** timer ...
www.rfc-archive.org/getrfc.php?rfc=2117 - <u>Similar pages</u>

RFC 4274 - BGP-4 Protocol Analysis (IETF/rfc4274)
The AS_PATH allows straightforward **suppression** of the looping of routing ... [RFC 2406]
Kent, S. and R. Atkinson, "IP Encapsulating Security **Payload** (ESP)", ...
www.rfc-archive.org/getrfc.php?rfc=4274 - <u>Similar pages</u>

RFC 3552 - Guidelines for Writing RFC Text on Security ...
SMTP spam-**suppression** mechanisms are generally limited to identifying known ... [ESP]
Kent, S. and R. Atkinson, "IP Encapsulating Security **Payload** (ESP)", ...
www.rfc-archive.org/getrfc.php?rfc=3552 - <u>Similar pages</u>

RFC 2362 - Protocol Independent Multicast-Sparse Mode (PIM-SM ...
The Join/Prune message **payload** contains Multicast-Address=G, Join=NULL, ... the
Multicast data packet portion contains only a dummy **header** with S as the ...
www.rfc-archive.org/getrfc.php?rfc=2362 - <u>Similar pages</u>

RFC 3473 - Generalized Multi-Protocol Label Switching (GMPLS ...
This requires **suppression** of normal Resv and Summary Refresh processing to the ...
[RFC 2406] Kent, S. and R. Atkinson, "IP Encapsulating Security **Payload** ...
www.rfc-archive.org/getrfc.php?rfc=3473 - <u>Similar pages</u>

RFC 2543 - SIP: Session Initiation Protocol (IETF/rfc2543)

The SIP URL scheme is defined to allow setting SIP request-**header** fields and ... Session
Initiation Protocol March 1999 Server response **suppression** is a MAY ...
www.rfc-archive.org/getrfc.php?rfc=2543 - <u>Similar pages</u>

payload header suppression   Search

<u>Search within results</u> | <u>Search Tips</u>

payload header suppression ethernet   [Search]   **powered by**
Google

O Search the Web ⦿ Search rfc-archive.org

Web
Results **1 - 21** of **21** from **rfc-archive.org** for **payload header suppression ethernet.** (0.26 seconds)

powered by
Google

RFC 4323 - Data Over Cable System Interface Specification Quality ...
docsletfQosPHSTable The **Payload Header Suppression** (PHS) feature of DOCSIS 1.1
and 2.0 permits packets to replace the unchanging bytes of the **Ethernet**, IP, ...
www.rfc-archive.org/getrfc.php?rfc=4323 - Similar pages

RFC 3985 - Pseudo Wire Emulation Edge-to-Edge (PWE3) Architecture ...
In some instances it is possible to apply **suppression** to bit streams. ... The **Payload**
Convergence **header** carries the additional information needed to replay ...
www.rfc-archive.org/getrfc.php?rfc=3985 - Similar pages

RFC 4541 - Considerations for Internet Group Management Protocol ...
In the case of **Ethernet**, there is a multiplicity of 1 **Ethernet** address to 32 IP addresses
[RFC 1112]. 6) Switches which rely on information in the IP **header** ...
www.rfc-archive.org/getrfc.php?rfc=4541 - Similar pages

RFC 4410 - Selectively Reliable Multicast Protocol (SRMP) (IETF ...
The recommended value for LENGTH_MAX is 1454 bytes (**Ethernet** MTU minus IP and
UDP **header** lengths). In a bundle, there may exist multiple SRMP messages with ...
www.rfc-archive.org/getrfc.php?rfc=4410 - Similar pages

RFC 3316 - Internet Protocol Version 6 (IPv6) for Some Second and ...
The relative overhead of IPv6 **headers** is minimized through the use of longer packets, ...
3.7 RFC 2406 - IP Encapsulating Security **Payload** (ESP) This ...
www.rfc-archive.org/getrfc.php?rfc=3316 - Similar pages

RFC 4378 - A Framework for Multi-Protocol Label Switching (MPLS ...
if exposed, **payload** is not routable at the LSR, resulting in silent discard, ... OAM PDUs are
not explicitly identified in the MPLS **header** and therefore are ...
www.rfc-archive.org/getrfc.php?rfc=4378 - Similar pages

RFC 3449 - TCP Performance Implications of Network Path Asymmetry ...
For example: (i) When IPSec ESP [RFC 2406] is used to encrypt the IP **payload**, the TCP
header can neither be read nor modified by intermediate entities. ...
www.rfc-archive.org/getrfc.php?rfc=3449 - Similar pages

RFC 1971 - IPv6 Stateless Address Autoconfiguration (IETF/rfc1971)
Examples include IEEE 802 addresses for **Ethernet** links and E.164 addresses for ...
Autoconfiguration August 1996 APPENDIX: LOOPBACK **SUPPRESSION** & DUPLICATE ...
www.rfc-archive.org/getrfc.php?rfc=1971 - Similar pages

RFC 2462 - IPv6 Stateless Address Autoconfiguration (IETF/rfc2462)
Examples include IEEE 802 addresses for **Ethernet** links and E.164 addresses ... by
temporarily disabling the software **suppression** of loopbacks while a node ...
www.rfc-archive.org/getrfc.php?rfc=2462 - Similar pages

RFC-Archive.org / The Hyperlinked RFC Archive - A comprehensive ...
... Networks 1390 36 ARP **Ethernet** Address Resolution Protocol: Or converting 826 ...
4305 for Encapsulating Security **Payload** (ESP) and Authentication **Header** ...
www.rfc-archive.org/standards2.php - Similar pages

RFC 3488 - Cisco Systems Router-port Group Management Protocol ...
Checksum Checksum covers the RGMP message (the entire IPv4 **payload**). ... Such
suppression of data triggered RGMP Leave messages SHOULD be configurable if ...
www.rfc-archive.org/getrfc.php?rfc=3488 - Similar pages

RFC 1932 - IP over ATM: A Framework Document (IETF/rfc1932)
In this case full IP **headers** (and in particular source and destination ... critical to path vector
routing protocol loop **suppression** are used to accomplish ...
www.rfc-archive.org/getrfc.php?rfc=1932 - Similar pages

RFC-Archive.org / The Hyperlinked RFC Archive - A comprehensive ...
Feb 2006 RFC 4421 · RTP **Payload** Format for Uncompressed Video: Additional ... Session
Initiation Protocol (SIP) P-User-Database Private-**Header** (P-**Header**) ...
www.rfc-archive.org/index-rfc-4401-4500.php - Similar pages

RFC 3489 - STUN - Simple Traversal of User Datagram Protocol (UDP ...
All STUN messages start with a STUN **header**, followed by a STUN **payload**. ... In the case
of silence **suppression**, there may be periods where the client ...
www.rfc-archive.org/getrfc.php?rfc=3489 - Similar pages

RFC 3810 - Multicast Listener Discovery Version 2 (MLDv2) for IPv6 ...
Additional Data If the **Payload** Length field in the IPv6 **header** of a received ... In MLDv2,
the **suppression** of multicast listener reports has been removed. ...
www.rfc-archive.org/getrfc.php?rfc=3810 - Similar pages

RFC 3376 - Internet Group Management Protocol, Version 3 (IETF ...
For example, on an **Ethernet** with an MTU of 1500 octets, the IP **header** ... of the one's
complement sum of the whole IGMP message (the entire IP **payload**). ...
www.rfc-archive.org/getrfc.php?rfc=3376 - Similar pages

RFC 3552 - Guidelines for Writing RFC Text on Security ...
The attacker attaches an IP **header** corresponding to a port he controls onto ... SMTP
spam-**suppression** mechanisms are generally limited to identifying known ...
www.rfc-archive.org/getrfc.php?rfc=3552 - Similar pages

RFC 2362 - Protocol Independent Multicast-Sparse Mode (PIM-SM ...
The Join/Prune message **payload** contains Multicast-Address=G, Join=NULL, ... Note that
the checksum for Registers is done only on the PIM **header**, ...
www.rfc-archive.org/getrfc.php?rfc=2362 - Similar pages

RFC 4204 - Link Management Protocol (LMP) (IETF/rfc4204)
For LMP over IPsec, it is recommended that the identity **payload** for Quick mode contain ...
The Reserved bits of the LMP Common **Header** should be allocated by ...
www.rfc-archive.org/getrfc.php?rfc=4204 - Similar pages

RFC 2543 - SIP: Session Initiation Protocol (IETF/rfc2543)
The SIP URL scheme is defined to allow setting SIP request-**header** fields and ... Session
Initiation Protocol March 1999 Server response **suppression** is a MAY ...
www.rfc-archive.org/getrfc.php?rfc=2543 - Similar pages

RFC 2828 - Internet Security Glossary (IETF/rfc2828)
However, some IP **header** fields may change in transit, and the value of these fields, ...
such as cryptographic systems, and TEMPEST **suppression** technology. ...
www.rfc-archive.org/getrfc.php?rfc=2828 - Similar pages

payload header suppression ether   Search

Search within results | Search Tips